L Number	Hits	Search Text	DB	Time stamp
1	326	(DMT or (discrete adj multi-tone) or (discrete adj multi adj tone)) and (DFT or (discrete adj fourier))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:34
2	0	((DMT or (discrete adj multi-tone) or (discrete adj multi adj tone)) and (DFT or (discrete adj fourier))) and 708/400,402.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:34
3	21	((DMT or (discrete adj multi-tone) or (discrete adj multi adj tone)) and (DFT or (discrete adj fourier))) and 708/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:40
4	219	708/402.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:40
5	0	708/402.ccls. and DMT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:40
6	191	708/402.ccls. and inverse$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:41
7	120	row$1 and column$1 and (708/402.ccls. and inverse$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:41
9	0	((row$1 and column$1 and (708/402.ccls. and inverse$1)) and memory) and hermetian	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:42
8	108	(row$1 and column$1 and (708/402.ccls. and inverse$1)) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:42
–	54967	Fourier or DFT or IDFT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/04 17:33
–	8906	((time adj domain) or (time adj decimat$3)) and ((frequency adj domain) or (frequency adj decimat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 12:06
–	5413	(Fourier or DFT or IDFT) and (((time adj domain) or (time adj decimat$3)) and ((frequency adj domain) or (frequency adj decimat$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 12:06
–	3068	(memory or memories) and ((Fourier or DFT or IDFT) and (((time adj domain) or (time adj decimat$3)) and ((frequency adj domain) or (frequency adj decimat$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 12:07
–	604	((memory or memories) and ((Fourier or DFT or IDFT) and (((time adj domain) or (time adj decimat$3)) and ((frequency adj domain) or (frequency adj decimat$3))))) and (row$1 and column$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 12:08

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–	35	(((memory or memories) and ((Fourier or DFT or IDFT) and (((time adj domain) or (time adj decimat$3)) and ((frequency adj domain) or (frequency adj decimat$3))))) and (row$1 and column$1)) and $2dsl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 12:08
–	0	sliced adj radix adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:01
–	0	sliced adj radix adj circuit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:01
–	386	sliced and (FFT or Fourier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:02
–	310	(sliced and (FFT or Fourier)) and (row$1 or time$1) and (frequenc$3 or column$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:03
–	176	((sliced and (FFT or Fourier)) and (row$1 or time$1) and (frequenc$3 or column$1)) and complex$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:04
–	1	(((sliced and (FFT or Fourier)) and (row$1 or time$1) and (frequenc$3 or column$1)) and complex$2) and hermetian	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:04
–	129	(((sliced and (FFT or Fourier)) and (row$1 or time$1) and (frequenc$3 or column$1)) and complex$2) and circuit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:05
–	0	sliced adj radix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:06
–	3	(sliced.ti. or sliced.ab.) and (((((sliced and (FFT or Fourier)) and (row$1 or time$1) and (frequenc$3 or column$1)) and complex$2) and circuit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:07
–	115	(((((sliced and (FFT or Fourier)) and (row$1 or time$1) and (frequenc$3 or column$1)) and complex$2) and circuit$1) and (convert$3 or convers$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/27 16:07
–	0	real$1 adj to adj complex$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:03
–	3793887	real$1 adj$5 complex$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:06
–	36172	(real$1 adj$5 complex$3) and (fourier$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:04

–	29971	((real$1 adj$5 complex$3) and (fourier$1)) and (transform$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:04
–	2988	(((real$1 adj$5 complex$3) and (fourier$1)) and (transform$3)) and slice$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:06
–	3159	(((real$1 adj$5 complex$3) and (fourier$1)) and (transform$3)) and slic$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:06
–	102	((((real$1 adj$5 complex$3) and (fourier$1)) and (transform$3)) and slic$3) and 708/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 10:06
–	19	(((((real$1 adj$5 complex$3) and (fourier$1)) and (transform$3)) and slic$3) and 708/$.ccls.) and (real$1 adj$5 complex$3).ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:02
–	0	20030023652.URPN.	USPAT	2003/06/02 10:07
–	14	(("4080661") or ("4689762") or ("5163017") or ("5668857") or ("5987005") or ("6003056") or ("6098088")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:03
–	10	((("4080661") or ("4689762") or ("5163017") or ("5668857") or ("5987005") or ("6003056") or ("6098088")).PN.) and complex$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:03
–	277	708/404.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:18
–	175	complex$3 and 708/404.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:18
–	42	(complex$3 and 708/404.ccls.) and column$1 and row$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/02 11:21